

# Summary Form for Electronic Document Submittal

**Form F**

Lead agencies may include 15 hardcopies of this document when submitting electronic copies of Environmental Impact Reports, Negative Declarations, Mitigated Negative Declarations, or Notices of Preparation to the State Clearinghouse (SCH). The SCH also accepts other summaries, such as EIR Executive Summaries prepared pursuant to CEQA Guidelines Section 15123. Please include one copy of the Notice of Completion Form (NOC) with your submission and attach the summary to each electronic copy of the document.

SCH #: \_\_\_\_\_

Project Title: Chris Ottone (North State Rendering), Minor Use Permit (MUP20-0004)

Lead Agency: Butte County

Contact Name: Mark Michelena, Principal Planner

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Project Location: Oroville Butte  
*City* *County*

Project Description (Proposed actions, location, and/or consequences).

See attached project description

The parcel is located on the northeast corner of Highway 99 and Shippee Road, Oroville. APN 1,700 feet east of Highway 70, at Tintam Lane, Concow. APN: 041-200-023

Identify the project's significant or potentially significant effects and briefly describe any proposed mitigation measures that would reduce or avoid that effect.

If applicable, describe any of the project's areas of controversy known to the Lead Agency, including issues raised by agencies and the public.

Provide a list of the responsible or trustee agencies for the project.

Regional Water Quality Control Board  
California Department of Fish and Wildlife  
Caltrans

**MUP20-0004 – North State Rendering  
Notice of Completion & Environmental Document Transmittal  
Project Description**

Minor Use Permit in connection with a current use permit (UP10-0004) to include and allow sewer septage to be processed by North State Rendering, Inc., (NSR) within its existing anaerobic digester. The NSR facility consists of a former rendering facility, bio-digester and pond system. Rendering at the facility was discontinued in 2016. The primary operation since that time is use of the bio-digester to convert food wastes to bio-gas. The material processed includes food waste products such as grease trap material, commercial processed food waste and other waste material (e.g., fruit waste, cheese whey, cow manure, glycerin and olive processing waste). The bio-digester converts the material to methane gas (bio-gas). The waste material is mixed into a slurry and then is fed into the bio-digester which breaks down the waste and produces bio-gas which is used for electrical generation. It is also compressed and used for vehicle fuel. The byproduct is then transferred to the existing process wastewater pond system. The entire system is comprised of three existing tanks within which the digestion process occurs. The entire process takes between 40 and 60 days. The combined capacity of three tanks comprising the bio-digester system is approximately 950,000 gallons. The estimated current daily average input volume is approximately 16,000 gallons. NSR has a fleet of vehicles that collect waste material and hauls it to the facility. Local haulers also deliver waste material to the facility. The proposed project would allow the processing of septic waste that would otherwise be disposed of the Neal Road Landfill. A pilot study conducted by NSR determined that the bio-digester can process a mixture of food and septic waste and produce both useable bio-gas and an effluent stream that is acceptable for disposal into the existing process wastewater ponds.

With approval of MUP20-0004, septage waste would be delivered by septic haulers and unloaded into the existing bio-digester concrete pit. It would be blended with the existing food waste and sent to the bio-digester system. The project would not change the overall operation, require any additional infrastructure or expand the capacity of the facility. The septage material would replace a portion of the food waste and offer an alternative to landfill disposal as a method of processing. Solid waste from the screening process would continue to be stored in dumpsters for landfill disposal.